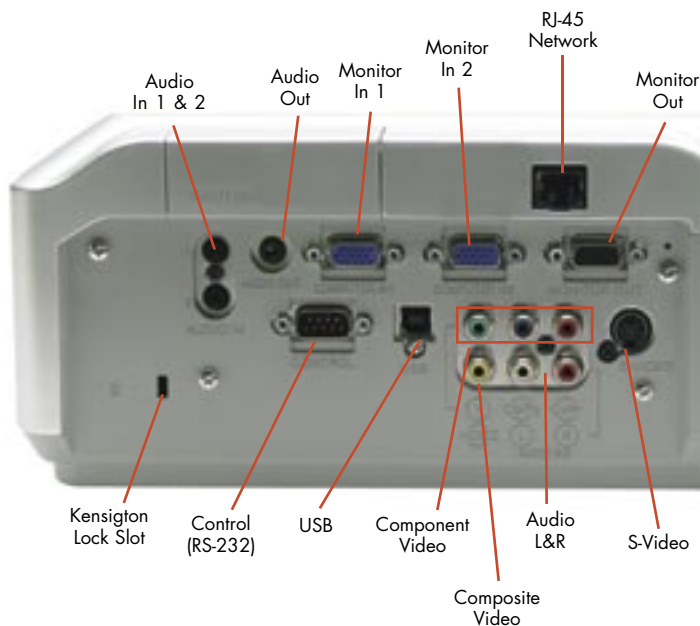## ImagePro 8782
Portable LCD Projector

- 2600 lumen brightness
- XGA resolution
- Network Control, Maintenance and Security, RJ-45
- Lamp access on top & easy high performance filter access on side
- Monitor loopthrough
- Remote mouse control
- HDTV ready
- Built-In Anti-theft security

Audio In 1 & 2 | Audio Out | Monitor In 1 | Monitor In 2 | RJ-45 Network | Monitor Out

Kensigton Lock Slot | Control (RS-232) | USB | Component Video | Composite Video | Audio L&R | S-Video

8782
DUKANE

ImagePro 8782
Portable LCD projector

The ImagePro 8782 is a LCD projector that can be used in a variety of applications. With sufficient brightness for classrooms and conference rooms the 8782 is designed to be reliable and easy to maintain.

Lamp and filter access points are conveniently located and Kensington™ lock slot and our new security bar makes this projector secure and a wise multimedia investment.

Key features:

- XGA (1024 x 768) resolution

- 2600 ANSI lumens of brightness

- Network connection for control, maintenance, and security, RJ-45

- Easy maintenance in ceiling mount with lamp access on top & filter access on side

- Monitor loopthrough & remote mouse control

- Remote control with "My Buttons"

- Built-In Anti-theft security

- Auto Vertical keystone correction

- HDTV ready & progressive scan

- Kensington lock slot & security bar

- Five Year Warranty and
  One Year Peace of Mind Service

8782 Projection Table

Image Size 4:3		Throw Distance	
Diagonal	Width	Min.	Max.
Inches	Inches	Feet	Feet
30	24	2.8	3.4
60	48	5.8	7.0
80	64	7.8	9.3
100	80	9.8	11.7
120	96	11.7	14.1
150	120	14.7	17.6
200	160	19.5	23.5
300	240	29.3	35.3

Throw Ratio (distance to width), 1.5 1.8

DUKANE

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#080007.1   ImagePro is a registered trademark of Dukane Corporation

Specifications   8782

Image Element	0.63" polysilicon active-matrix TFT x3
Brightness	2600 ANSI lumens (2100 lumens in Whisper Mode)
Resolution	1024 x 768 pixels (H X V), XGA
Contrast	500:1
Scanning Frequency	fh 31.5 -106 kHz, fv 56-120 Hz
Lens	Manual zoom (F1.6 – 1.8), 1.2X
Lens Throw Ratio	1.5 to 1.8 throw distance to image width
Keystone Correction	Digital, vertical +/-30 deg
Aspect Ratio	4:3, 16:9 selectable
Computer	SVGA, VGA, XGA, SXGA, UXGA
Compatibility	Compressed PC and MAC13" and MAC16"
Video Compatibility	NTSC, NTSC4.43, PAL, SECAM, PAL-M, PAL-N,
Component Video,	HDTV (1080i, 720p, 576i, 480i/p)
Image Control	Freeze function, electronic magnification and pan
Mouse Control	Using USB, Type B
Projection Modes	Front/rear/ceiling
Color Reproduction	24 bit (16.7 million)
Lamp	220W UHB
Lamp Life	2000 hours (typical) 3000 hours (whisper mode)
Audio	1 speaker 7 watt
Throw Distance	34" to 423"
Screen Size, diagonal	30" to 300"
Inputs, Video	(1) Component, RCA x 3 (1) S-video, Mini DIN 4-pin (1) Composite video, RCA x 1
Inputs, Computer	(2) RGB, 15 pin D-sub
Inputs, Audio	(2) Stereo mini jack (1) RCA x 2 (for video)
Outputs, Audio	(1) Stereo mini jack
Outputs, Monitor	RGB, 15 pin D-sub
Control	RS-232, 9 pin D-sub USB Mouse control, Type B
Network Connection	LAN, RJ-45
Security	Kensington lock slot & Security Bar
Fan Level	33dB, ultra quiet 29dB in Whisper Mode
Operating Temperature	41-95 deg F
Power	AC 100-120V, AC 220-240V 50/60 Hz, 320 watt
Size (WxHxD)	13.4" x 4.6" x 10.6"
Weight	8.8 lbs.
Shipping Weight	18 lbs.
Carton Size	19" x 14" x 10"
Accessories Included	Remote control, batteries, power cord, RGB cable, RCA video cable, operators manual and soft carry case.
Safety	UL/C-UL, FCC Class B
Optional Accessories	Lamp 456-8755G, Ceiling Mount, Universal; RPM-U, Filter; MU04951 Remote Control; HL02227

Specifications subject to change without notice.

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